Number 1 Contents

Julian R. Betts and Jamie L. Shkolnik	1	The effects of ability grouping on student achievement and resource allocation in secondary schools
D.I. Rees, D.J. Brewer and L.M. Argys	17	How should we measure the effect of ability grouping on student performance?
Julian R. Betts and Jamie L. Shkolnik	21	Key difficulties in identifying the effects of ability grouping on student achievement
James Dewey, Thomas A. Husted and Lawrence W. Kenny	27	The ineffectiveness of school inputs: a product of misspecification?
Michael J. Hilmer	47	Does the return to university quality differ for transfer students and direct attendees?
Peter Glick and David E. Sahn	63	Schooling of girls and boys in a West African country: the effects of parental education, income, and household structure
Michael L. Marlow	89	Spending, school structure, and public education quality. Evidence from California
Marshall J. Horton	107	Nonoptimal use of nontraditional education
Jin-Tan Liu, James K. Hammitt and Chyongchiou Jeng Lin	113	Family background and returns to schooling in Taiwan
	127	Books received

Number 2 Contents

SPECIAL ISSUE
The Economics of Over- and Underschooling

Hessel Oosterbeek	129	Editorial
Joop Hartog	131	Over-education and earnings: where are we, where should we go?
Wim Groot and Henriëtte Massen van den Brink	149	Overeducation in the labor market: a meta-analysis
Elchanan Cohn and Ying Chu Ng	159	Incidence and wage effects of overschooling and underschooling in Hong Kong
Mary C. Daly, Felix Büchel and Greg J. Duncan	169	Premiums and penalties for surplus and deficit education. Evidence from the United States and Germany
Peter Dolton and Anna Vignoles	179	The incidence and effects of overeducation in the U.K. graduate labour market
M. Mendes de Oliveira, M.C. Santos and B.F. Kiker	199	The role of human capital and technological change in overeducation
M.S.M. van Smoorenburg and R.K.W. van der Velden	207	The training of school-leavers. Complementarity or substitution?
Shaun P. Vahey	219	The great Canadian training robbery: evidence on the returns to educational mismatch

Number 3 Contents

Manuel J. Carvajal, David Bendana, Alireza Bozorgmanesh, Miguel A. Castillo, Katayoun Pourmasiha, Priya Rao and Juan A. Torres	229	Inter-gender differentials between college students' earnings expectations and the experience of recent graduates
James D. Unnever, Allan C. Kerckhoff and Timothy J. Robinson	245	District variations in educational resources and student outcomes
Tevfik Aksoy and Charles R. Link	261	A panel analysis of student mathematics achievement in the US in the 1990s: does increasing the amount of time in learning activities affect math achievement?
James Monks	279	The returns to individual and college characteristics Evidence from the National Longitudinal Survey of Youth
Happy Kufigwa Siphambe	291	Rates of return to education in Botswana
	301	Book reviews

Number 4 Contents

SPECIAL ISSUE
Learning Standards

James H. Wyckoff and Michelle Naples	305	Educational finance to support high learning standards: a synthesis
David H. Monk, Samid Hussain and William Miles	319	Accounting for the effects of increased high school graduation expectations on pupil performance and resource allocation: results from New York State
John H. Bishop, Joan Y. Moriarty and Ferran Mane	333	Diplomas for learning, not seat time: the impacts of New York Regents examinations
Nicola A. Alexander	351	The missing link: an econometric analysis on the impact of curriculum standards on student achievement
William Duncombe and John Yinger	363	Financing higher student performance standards: the case of New York State
Robert P. Strauss, Lori R. Bowes, Mindy S. Marks and Mark R. Plesko	387	Improving teacher preparation and selection: lessons from the Pennsylvania experience
Thomas A. Downes	417	Does fiscal dependency matter? Aid elasticities for dependent and independent school districts
Thomas B. Parrish	431	Restructuring special education funding in New York to promote the objective of high learning standards for all students
	447	Book reviews